DRAFT 6/06/06

Part III. High School

Correlation between Project WILD/WILD Aquatic and the National Curriculum Standards for Social Studies: High School

Indexed by Social Studies Curriculum Standard (theme and performance expectation)

CURRICULUM STANDARDS FOR SOCIAL STUDIES (High School)	* supplemental information provided in Iowa Supplements to Project WILD/Project WILD Aquatic		
I. CULTURE	Project WILD/WILD Aquatic Section	Activity Guide, Title & Symbol	Grade(s)
a. Analyze and explain the ways groups, societies, and cultures address human	Ecological Knowledge	WILD, We're in This Together •	9 – 12
needs and concerns.	Social and Political Knowledge	WILD, Arctic Survival ● WILD Aquatic, Sea Turtles International ⊙ WILD Aquatic, When a Whale is Right ⊙	9 – 12 9 – 12 9 – 12
	Sustaining Fish & Wildlife Resources	WILD, Deer Crossing ○ WILD, Deer Dilemma ○ WILD, From Bison to Bread: The American Prairie○ WILD, Philosophical Differences ○ WILD, Sustainability: Then, Now, Later ○ WILD Aquatic, Dam Design ⊙	9-12 $9-12$ $9-12$ $9-12$ $9-12$ $9-12$ $9-12$
b. Predict how data and experiences may be interpreted by people from diverse cultural perspectives and frames of reference.	Ecological Knowledge Sustaining Fish & Wildlife Resources	WILD, We're in This Together ⊙ WILD, A Picture is Worth a Thousand Words O	9 – 12 9 – 12
TOTOTOTO.	Whalle Resources	WILD, Cabin Conflict O WILD, From Bison to Bread: The American Prairie O WILD, Wildlife Issues: Community Attitude	9 - 12 9 - 12 9 - 12
		Survey ⊙ WILD Aquatic, Facts and Falsehoods ○	9 – 12

Key to Symbols:

• Concept is a main focus of the activity

O Concept is addressed in the activity

I. CULTURE	Project WILD/WILD Aquatic Section	Activity Guide, Title & Symbol	Grade(s)
c. Apply an understanding of culture as an integrated whole that explains the functions and interactions of language, literature, the arts, traditions, beliefs and values, and behavior patterns.			n/c
d. Compare and analyze societal patterns for preserving and transmitting culture while adapting to environmental or social	Social and Political Knowledge	WILD Aquatic, When a Whale is Right O	9 – 12
change.	Sustaining Fish & Wildlife Resources	WILD, From Bison to Bread: The American Prairie O WILD, Wildlife Issues: Community Attitude	9 – 12 9 – 12
e. Demonstrate the value of cultural diversity, as well as cohesion, within and across groups.		Survey O	n/c
f. Interpret patterns of behavior reflecting values and attitudes that contribute or pose obstacles to cross cultural understanding.	Social and Political Knowledge	WILD Aquatic, Sea Turtles International O	9 – 12
obstacles to cross cultural understanding.	Sustaining Fish & Wildlife Resources	WILD, A Picture is Worth a Thousand Words O	9 – 12
g. Construct reasoned judgments about specific cultural responses to persistent human issues.	Social and Political Knowledge	WILD Aquatic, Sea Turtles International O	9 – 12
numan issues.	Sustaining Fish & Wildlife Resources	WILD, Philosophical Differences O WILD Aquatic, Dam Design O	9 – 12 9 – 12
h. Explain and apply ideas, theories, and modes of inquiry drawn from anthropology and sociology in the examination of persistent issues and social problems.			n/c

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II. TIME, CONTINUITY, AND CHANGE	Project WILD/WILD Aquatic Section	Activity Guide, Title & Symbol	Grade(s)
a. Demonstrate that historical knowledge and the concept of time are socially	Aquatic Section		n/c
influenced constructions that lead historians to be selective in the questions they seek to answer and the evidence they use.			
b. Apply key concepts such as time, chronology, causality, change, conflict, and complexity to explain, analyze, and show	Sustaining Fish & Wildlife Resources	WILD, Back from the Brink O WILD, From Bison to Bread: The American Prairie •	9 – 12 9 – 12
connections among patterns of historical change and continuity.		WILD, Sustainability: Then, Now, Later • WILD Aquatic, The Glass Menagerie •	9 – 12 9 – 12
c. Identify and describe significant historical periods and patterns of change within and across cultures, such as the development of ancient cultures and civilizations, the rise of nation-states, and social economic and political revolutions.			n/c
d. Systematically employ processes of critical historical inquiry to reconstruct and reinterpret the past, such as using a variety of sources and checking their credibility, validating and weighing evidence for claims, and searching for causality.			
e. Investigate, interpret, and analyze multiple historical and contemporary viewpoints within and across cultures	Social and Political Knowledge	WILD Aquatic, When a Whale is Right ⊙	9 – 12
related to important events, recurring dilemmas, and persistent issues, while employing empathy, skepticism, and critical judgment.	Sustaining Fish & Wildlife Resources	WILD, Philosophical Differences © WILD, Sustainability: Then, Now, Later ©	9 – 12 9 – 12

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II. TIME, CONTINUITY, AND	Project WILD/WILD	Activity Guide, Title & Symbol	Grade(s)
CHANGE	Aquatic Section		
f. Apply ideas, theories, and modes of	Sustaining Fish & Wildlife	WILD, A Picture is Worth a Thousand	9 – 12
historical inquiry to analyze historical and	Resources	Words O	
contemporary developments, and to inform		WILD, Sustainability: Then, Now, Later •	9 – 12
and evaluate actions concerning public			
policy issues.			
III. PEOPLE, PLACES, &	Project WILD/WILD	Activity Guide, Title & Symbol	Grade(s)
ENVIRONMENTS	Aquatic Section		
a. Refine mental maps of locales, regions,	Sustaining Fish & Wildlife	WILD Aquatic, Dam Design O	9 – 12
and the world that demonstrate	Resources		
understanding of relative location, direction,			
size, and shape.			
b. Create, interpret, use and synthesize	Sustaining Fish & Wildlife	WILD, Deer Dilemma O	9 – 12
information from various representations of	Resources		
the earth, such as maps, globes, and			
photographs.			
c. Use appropriate resources, data sources,			n/c
and geographic tools such as aerial			
photographs, satellite images, geographic			
information systems (GIS), map projections,			
and cartography to generate manipulate, and			
interpret information such as atlases, data			
bases, grid systems, charts, graphs, and			
maps.			
d. Calculate distance, scale, area, and			n/c
density, and distinguish spatial distribution			
patterns.			

Concept is a main focus of the activityConcept is addressed in the activity

III. PEOPLE, PLACES, &	Project WILD/WILD	Activity Guide, Title & Symbol	Grade(s)
ENVIRONMENTS	Aquatic Section		
e. Describe, differentiate, and explain the relationships among various regional and	Ecological Knowledge	WILD, Fire Ecologies O	9 – 12
global patterns of geographic phenomena	Social and Political	WILD, Arctic Survival O	9 – 12
such as landforms, soils, climate,	Knowledge	,	7 12
vegetation, natural resources, and			
population.	Sustaining Fish & Wildlife	WILD Aquatic, Dam Design O	9 – 12
	Resources	WILD Aquatic, The Glass Menagerie •	9 – 12
f. Use knowledge of physical system			n/c
changes such as seasons, climate and weather, and the water cycle to explain			
geographic phenomena.			
g. Describe and compare how people create	Social and Political	WILD Aquatic, Sea Turtles International ①	9 – 12
places that reflect culture, human needs,	Knowledge		
government policy, and current values and		WHID A D' W	0 10
ideals as they design and build specialized buildings, neighborhoods, shopping centers,	Sustaining Fish & Wildlife Resources	WILD, A Picture is Worth a Thousand Words O	9 – 12
urban centers, industrial parks, and the like.	Resources	WILD, Cabin Conflict ⊙	9 – 12
urban centers, moustrar parks, and the fike.		WILD, Deer Crossing Q	9 - 12
		WILD, Sustainability: Then, Now, Later O	9 - 12
		WILD Aquatic, Dam Design ●	9 – 12
h. Examine, interpret, and analyze physical	Ecological Knowledge	WILD, Fire Ecologies O (ext. 1)	9 – 12
and cultural patterns and their interactions,			0 10
such as land use, settlement patterns,	Social and Political	WILD Aquatic, Sea Turtles International ●	9 – 12
cultural transmission of customs and ideas, and ecosystem changes.	Knowledge		
	Sustaining Fish & Wildlife	WILD, Back from the Brink O	9 - 12
	Resources	WILD, Can Do! O	9 - 12
		WILD, From Bison to Bread: The	9 – 12
		American Prairie •	
		WILD, Sustainability: Then, Now, Later O	9 - 12
		WILD Aquatic, Dam Design ●	9 – 12

- Concept is a main focus of the activity Concept is addressed in the activity
- Concept is part of the focus of the activity n/c no correlation

III. PEOPLE, PLACES, &	Project WILD/WILD	Activity Guide, Title & Symbol	Grade(s)
ENVIRONMENTS	Aquatic Section		
i. Describe and assess ways that historical	Social and Political	WILD Aquatic, When a Whale is Right ⊙	9 – 12
events have been influenced by, and have	Knowledge		
influenced, physical and human geographic	G F. 1 0 W. I II. C	WHID A D' (' W d TO)	0 12
factors in local, regional, national and global	Sustaining Fish & Wildlife	WILD, A Picture is Worth a Thousand	9 – 12
settings.	Resources	Words ⊙	0 12
		WILD, Sustainability: Then, Now, Later •	9 - 12
		WILD Aquatic, Living Research: Aquatic Heroes and Heroines ⊙	9 – 12
: Analysis and avaluate assist and assumania	Factorial Vacuation		0 12
j. Analyze and evaluate social and economic effects of environmental changes and crises	Ecological Knowledge	WILD, Fire Ecologies O	9 – 12
resulting from phenomena such as floods,			
storms, and drought.			
k. Propose, compare, and evaluate	Ecological Knowledge	WILD, Fire Ecologies O	9 – 12
alternative policies for the use of land and	Zeologicai imo wieage	WIED, The Besisgies) 1 2
resources in communities, regions, nations	Sustaining Fish & Wildlife	WILD, Back from the Brink O	9 – 12
and the world.	Resources	WILD, Cabin Conflict ⊙	9 - 12
		WILD, Can Do! ●	9 – 12
		WILD, Deer Crossing ⊙	9 – 12
		WILD, Deer Dilemma ●	9 – 12
		WILD, From Bison to Bread: The	9 – 12
		American Prairie ●	0 10
		WILD Aquatic, Dam Design ●	9 – 12
IV. INDIVIDUAL DEVELOPMENT &	Project WILD/WILD	Activity Guide, Title & Symbol	Grade(s)
IDENTITY	Aquatic Section		
a. Articulate personal connections to time,	Sustaining Fish & Wildlife	WILD, Can Do! O	9 – 12
place, and social/cultural systems.	Resources	WILD, Philosophical Differences O	9 – 12
		WILD, Wildlife Issues: Community	9 – 12
		Attitude Survey O	

Concept is a main focus of the activityConcept is addressed in the activity

IV. INDIVIDUAL DEVELOPMENT & IDENTITY	Project WILD/WILD Aquatic Section	Activity Guide, Title & Symbol	Grade(s)
b. Identify, describe, and express	riquitie Section		n/c
appreciation for the influences of various			
historical and contemporary cultures on an			
individual's daily life.			
c. Describe the ways family, religion,			n/c
gender, ethnicity, nationality,			
socioeconomic status, and other group and			
cultural influences contribute to the			
development of a sense of self.			
d. Apply concepts, methods, and theories			n/c
about the study of human growth and			
development, such as physical endowment,			
learning motivation, behavior, perception,			
and personality.			
e. Examine the interactions of ethnic,			n/c
national, or cultural influences in specific			
situations or events.			
f. Analyze the role of perceptions, attitudes,			n/c
values, and beliefs in the development of			
personal identity.			
g. Compare and evaluate the impact of			n/c
stereotyping, conformity, acts of altruism,			
and other behaviors on individuals and			
groups.			
h. Work independently and cooperatively		The majority of WILD/WILD activities	9 - 12
within groups and institutions to accomplish		involve cooperative learning as well as	
goals.		independent investigation opportunities.	
i. Examine factors that contribute to and			n/c
damage one's mental health and analyze			
issues related to mental health and			
behavioral disorders in contemporary			
society.			

Concept is a main focus of the activity Concept is addressed in the activity

V. INDIVIDUALS, GROUPS, & INSTITUTIONS	Project WILD/WILD Aquatic Section	Activity Guide, Title & Symbol	Grade(s)
a. Apply concepts such as role, status, and social class in describing the connections and interactions of individuals, groups, and institutions in society.	Sustaining Fish & Wildlife Resources	WILD, Wildlife Issues: Community Attitude Survey O	9 – 12
b. Analyze group and institutional influences on people, events, and elements of culture in both historical and	Social and Political Knowledge	WILD, Wild Bill's Fate O WILD Aquatic, When a Whale is Right O	9 – 12 9 – 12
contemporary settings.	Sustaining Fish & Wildlife Resources	WILD, Philosophical Differences O WILD, Wildlife Issues: Community Attitude Survey O WILD Aquatic, Facts and Falsehoods O	9 - 12 9 - 12 9 - 12
c. Describe the various forms institutions take, and explain how they develop and change over time.		•	n/c
d. Identify and analyze examples of tensions between expressions of individuality and efforts used to promote social conformity by groups and institutions.	Sustaining Fish & Wildlife Resources	WILD, Wildlife Issues: Community Attitude Survey O	9 – 12
e. Describe and examine belief systems basic to specific traditions and laws in contemporary and historical movements.	Sustaining Fish & Wildlife Resources	WILD, Philosophical Differences O	9 – 12
f. Evaluate the role of institutions in furthering both continuity and change.	Social and Political Knowledge	WILD, Wild Bill's Fate ⊙	9 – 12
	Sustaining Fish & Wildlife Resources	WILD, Philosophical Differences O	9 – 12
g. Analyze the extent to which groups and institutions meet individual needs and promote the common good in contemporary	Social and Political Knowledge	WILD Aquatic, When a Whale is Right O	9 – 12
and historical settings.	Sustaining Fish & Wildlife Resources	WILD, Sustainability: Then, Now, Later O	9 – 12

Concept is a main focus of the activity Concept is addressed in the activity

V. INDIVIDUALS, GROUPS, & INSTITUTIONS	Project WILD/WILD Aquatic Section	Activity Guide, Title & Symbol	Grade(s)
h. Explain and apply ideas and modes of inquiry drawn from behavioral science and			n/c
social theory in the examination of			
persistent issues and social problems.	Descional Will DAVII D	A -4''4 C'-1- T'41- 0 C11	C 1-(-)
VI. POWER, AUTHORITY, & GOVERNANCE	Project WILD/WILD Aquatic Section	Activity Guide, Title & Symbol	Grade(s)
a. Examine persistent issues involving the	Social and Political	WILD, Wild Bill's Fate ●	9 – 12
rights, roles, and status of the individual in relation to the general welfare.	Knowledge	WILD Aquatic, Sea Turtles International ①	9 – 12
	Sustaining Fish & Wildlife	WILD, Cabin Conflict ●	9 – 12
	Resources	WILD, Deer Dilemma O	9 - 12
b. Explain the purpose of government and			n/c
how its powers are acquired, used, and justified.			
c. Analyze and explain ideas and mechanisms to meet needs and wants of	Social and Political Knowledge	WILD, Know Your Legislation: What's in it for Wildlife ⊙	9 – 12
citizens, regulate territory, manage conflict,		WILD, Wild Bill's Fate ●	9 – 12
establish order and security, and balance		WILD Aquatic, Sea Turtles International O	9 – 12
competing conceptions of a just society.		WILD Aquatic, When a Whale is Right O	9 – 12
	Sustaining Fish & Wildlife Resources	WILD, A Picture is Worth a Thousand Words	9 – 12
		WILD, Cabin Conflict ⊙	9 – 12
		WILD, Deer Crossing ⊙	9 – 12
		WILD, Deer Dilemma ①	9 – 12
		WILD, From Bison to Bread: The American Prairie Q	9 – 12
		WILD, Philosophical Differences O	9 – 12
		WILD, Sustainability: Then, Now, Later O	9 – 12

Concept is a main focus of the activityConcept is addressed in the activity

VI. POWER, AUTHORITY, & GOVERNANCE	Project WILD/WILD Aquatic Section	Activity Guide, Title & Symbol	Grade(s)
d. Compare and analyze the ways nations and organizations respond to conflicts between forces of unity and forces of diversity.	Social and Political Knowledge	WILD Aquatic, When a Whale is Right •	9 – 12
e. Compare different political systems (their ideologies, structure, institutions, processes, and political cultures) with that of the United States, and identify representative political leaders from selected historical and contemporary settings.			n/c
f. Analyze and evaluate conditions, actions,	Social and Political	WILD Aquatic, Sea Turtles International •	9 – 12
and motivations that contribute to conflict and cooperation within and among nations.	Knowledge	WILD Aquatic, When a Whale is Right O	9 – 12
	Sustaining Fish & Wildlife Resources	WILD, Cabin Conflict O	9 – 12
g. Evaluate the role of technology in communications, transportation, information-processing, weapons development, or other areas as it contributes to or helps resolve conflicts.	Sustaining Fish & Wildlife Resources	WILD, Deer Crossing •	9 – 12
h. Explain and apply ideas, theories, and modes of inquiry drawn from political science to the examination of persistent issues and social problems.			n/c
i. Evaluate the extent to which governments achieve their stated ideals and policies at home and abroad.	Sustaining Fish & Wildlife Resources	WILD, Back from the Brink O	9 – 12
j. Prepare a public policy paper and present and defend it before an appropriate forum in school or community.	Social and Political Knowledge	WILD, Know Your Legislation: What's in it for Wildlife O	9 – 12
·	Sustaining Fish & Wildlife Resources	WILD, Can Do! O	9 – 12

Concept is a main focus of the activity Concept is addressed in the activity

VII. PRODUCTION DISTRIBUTION &	Project WILD/WILD	Activity Guide, Title & Symbol	Grade(s)
CONSUMPTION	Aquatic Section		
a. Explain how the scarcity of productive	Social and Political	WILD, Arctic Survival O	9 – 12
resources (human, capital, technological, and natural) requires the development of economic systems to make decisions about	Knowledge	WILD Aquatic, Sea Turtles International ●	9 – 12
how goods and services are to be produced and distributed.	Sustaining Fish & Wildlife Resources	WILD, From Bison to Bread: The American Prairie O	9 – 12
		WILD, Sustainability: Then, Now, Later O	9 – 12
b. Analyze the role that supply and demand, prices, incentives, and profits play in determining what is produced and distributed in a competitive market system.	Sustaining Fish & Wildlife Resources	WILD, From Bison to Bread: The American Prairie O	9 – 12
c. Consider the costs and benefits to society of allocating goods and services through private and public sectors.	Social and Political Knowledge	WILD Aquatic, Sea Turtles International ●	9 – 12
d. Describe relationships among the various economic institutions that comprise economic systems such as households, business firms, banks, government agencies, labor unions, and corporations.			n/c
e. Analyze the role of specialization and exchange in economic processes.			n/c
f. Compare how values and beliefs influence economic decisions in different societies.			n/c
g. Compare basic economic systems according to how rules and procedures deal with demand, supply, prices, the role of government, banks, labor and labor unions, savings and investments, and capital.			n/c
h. Apply economic concepts and reasoning when evaluating historical and contemporary social developments and issues.	Sustaining Fish & Wildlife Resources	WILD, Deer Crossing O WILD, Deer Dilemma O	9 – 12 9 – 12

Concept is a main focus of the activityConcept is addressed in the activity

VII. PRODUCTION DISTRIBUTION &	Project WILD/WILD	Activity Guide, Title & Symbol	Grade(s)
CONSUMPTION	Aquatic Section		,
i. Distinguish between the domestic and			n/c
global economic systems, and explain how			
the two interact.			
j. Apply knowledge of production,	Sustaining Fish & Wildlife	WILD, From Bison to Bread: The American	9 – 12
distribution, and consumption in the	Resources	Prairie O	
analysis of a public issue such as the		WILD, Sustainability: Then, Now, Later O	9 – 12
allocation of health care or the consumption			
of energy, and devise an economic plan for			
accomplishing a socially desirable outcome			
related to that issue.			,
k. Distinguish between economics as a field			n/c
of inquiry and the economy.			
VIII. SCIENCE, TECHNOLOGY, &	Project WILD/WILD	Activity Guide, Title & Symbol	Grade(s)
SOCIETY	Aquatic Section		
a. Identify and describe both current and			n/c
historical examples of the interaction and			
interdependence of science, technology, and			
society in a variety of cultural settings.			
b. Make judgments bout how science and	Sustaining Fish & Wildlife	WILD, A Picture is Worth a Thousand Words	9 – 12
technology have transformed the physical	Resources	•	
world and human society and our		WILD, Sustainability: Then, Now, Later ●	9 – 12
understanding of time, space, place, and		WILD Aquatic, Dam Design ⊙	9 – 12
human-environment interactions.			
c. Analyze how science and technology			n/c
influence the core values, beliefs, and			
attitudes of society, and how core values,			
beliefs, attitudes of society shape scientific			
and technological change.			
d. Evaluate various policies that have been			n/c
proposed as ways of dealing with social			
changes resulting from new technologies			
such as genetically engineered plants and			
animals.			

Concept is a main focus of the activityConcept is addressed in the activity

VIII. SCIENCE, TECHNOLOGY, &	Project WILD/WILD	Activity Guide, Title & Symbol	Grade(s)
SOCIETY	Aquatic Section		
e. Recognize and interpret varied			n/c
perspectives about human societies and the			
physical world using scientific knowledge,			
ethical standards, and technologies from			
diverse world cultures.			
f. Formulate strategies and develop policies			n/c
for influencing public discussions associated			
with technology-society issues, such as the			
greenhouse effect.			
IX. GLOBAL CONNECTIONS	Project WILD/WILD	Activity Guide, Title & Symbol	Grade(s)
	Aquatic Section	_	
a. Explain how language, art, music, belief	Social and Political	WILD Aquatic, Sea Turtles International O	9 – 12
systems, and other cultural elements can	Knowledge		
facilitate global understanding or cause		WHI D DI'I I' I D'CC	
misunderstanding.	Sustaining Fish & Wildlife	WILD, Philosophical Differences O	9 – 12
1.7	Resources	WILD Aquatic, Facts and Falsehoods •	9 – 12
b. Explain conditions and motivations that	Social and Political	WILD Aquatic, Sea Turtles International ⊙	9 - 12
contribute to conflict, cooperation, and	Knowledge		
interdependence among groups, societies,	Carataining Field P. Wildlife	WILD Dilegarkies Differences	9 – 12
and nations.	Sustaining Fish & Wildlife Resources	WILD, Philosophical Differences O WILD, Wildlife Issues: Community Attitude	9 - 12 9 - 12
	Resources	Survey O	9-12
c. Analyze and evaluate the effects of	Sustaining Fish & Wildlife	WILD, Sustainability: Then, Now, Later •	9 – 12
changing technologies on the global	Resources	wild, Sustamability. Then, Now, Later	9-12
community.	Resources		
d. Analyze the causes, consequences, and	Social and Political	WILD, Wild Bill's Fate ⊙	9 – 12
possible solutions to persistent,	Knowledge	WILD Aquatic, Sea Turtles International O	9 - 12
contemporary, and emerging global issues,	Mowleage	WIED requeste, sea Tarties international	7 12
such as health, security, resource allocation,	Sustaining Fish & Wildlife	WILD, Back from the Brink •	9 – 12
economic development, and environmental	Resources	WILD, Deer Crossing O	9 - 12
quality.		WILD, From Bison to Bread: The American	9 - 12
11		Prairie O	
		WILD Aquatic, Dam Design Q	9 – 12

Concept is a main focus of the activityConcept is addressed in the activity

IX. GLOBAL CONNECTIONS	Project WILD/WILD Aquatic Section	Activity Guide, Title & Symbol	Grade(s)
e. Analyze the relationships and tensions between national sovereignty and global interests, in such matters as territory, economic development, nuclear and other weapons, use of natural resources, and human rights concerns.	Social and Political Knowledge	WILD Aquatic, Sea Turtles International ⊙ WILD Aquatic, When a Whale is Right ⊙	9 – 12 9 – 12
f. Analyze or formulate policy statements demonstrating an understanding of concerns, standards, issues, and conflicts related to universal human rights.			n/c
g. Describe and evaluate the role of international and multinational organizations in the global arena.	Social and Political Knowledge	WILD Aquatic, When a Whale is Right ●	9 – 12
h. Illustrate how individual behaviors and decisions connect with global systems.	Social and Political Knowledge	WILD Aquatic, Sea Turtles International © WILD Aquatic, When a Whale is Right O	9 – 12 9 – 12
X. CIVIC IDEALS & PRACTICES	Project WILD/WILD Aquatic Section	Activity Guide, Title & Symbol	Grade(s)
a. Explain the origins and interpret the continuing influence of key ideals of the democratic republican form of government, such as individual human dignity, liberty, justice, equality, and the rule of law.			n/c
b. Identify, analyze, interpret, and evaluate sources and examples of citizens' rights and responsibilities.	Sustaining Fish & Wildlife Resources	WILD, Wildlife Issues: Community Attitude Survey O	9 – 12

Concept is a main focus of the activity Concept is addressed in the activity

X. CIVIC IDEALS & PRACTICES	Project WILD/WILD Aquatic Section	Activity Guide, Title & Symbol	Grade(s)
c. Locate, access, analyze, organize, synthesize, evaluate, and apply information about selected public issues - identifying, describing, and evaluating multiple points of	Social and Political Knowledge	WILD, Know Your Legislation: What's in it for Wildlife ● WILD, Wild Bill's Fate ● WILD Aquatic, When a Whale is Right ●	9 – 12 9 – 12 9 – 12
view.	Sustaining Fish & Wildlife Resources	WILD, Back from the Brink O WILD, Cabin Conflict • WILD, Can Do! • WILD, Deer Crossing O WILD, Deer Dilemma • WILD, From Bison to Bread: The American Prairie • WILD, Philosophical Differences • WILD, Sustainability: Then, Now, Later O WILD Aquatic, Dam Design • WILD Aquatic, Facts and Falsehoods •	9-12 9-12 9-12 9-12 9-12 9-12 9-12 9-12 9-12 9-12
d. Practice forms of civic discussion and participation consistent with the ideals of citizens in a democratic republic.	Social and Political Knowledge	WILD, Know Your Legislation: What's in it for Wildlife ● WILD, Wild Bill's Fate ⊙ WILD Aquatic, When a Whale is Right ●	9 – 12 9 – 12 9 – 12
	Sustaining Fish & Wildlife Resources	WILD, Cabin Conflict ⊙ WILD, Can Do! ⊙ WILD, Deer Crossing ○ WILD, Deer Dilemma ● WILD Aquatic, Dam Design ○	9 - 12 9 - 12 9 - 12 9 - 12 9 - 12

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X. CIVIC IDEALS & PRACTICES	Project WILD/WILD Aquatic Section	Activity Guide, Title & Symbol	Grade(s)
e. Analyze and evaluate the influence of	Social and Political	WILD, Know Your Legislation: What's in it	9 – 12
various forms of citizen action on public	Knowledge	for Wildlife O	
policy.		WILD, Wild Bill's Fate O	9 – 12
	Sustaining Fish & Wildlife	WILD, Can Do! O	9 – 12
	Resources	WILD, Deer Dilemma ⊙	9 – 12
		WILD, Wildlife Issues: Community Attitude	9 - 12
		Survey O	
f. Analyze a variety of public policies and	Social and Political	WILD, Wild Bill's Fate ⊙	9 – 12
issues from the perspective of formal and	Knowledge	WILD Aquatic, Sea Turtles International ①	9 – 12
informal political actors.		WILD Aquatic, When a Whale is Right ⊙	9 – 12
	Sustaining Fish & Wildlife Resources	WILD, Deer Crossing O	9 – 12
g. Evaluate the effectiveness of public	Sustaining Fish & Wildlife	WILD, Philosophical Differences O	9 – 12
opinion in influencing and shaping public	Resources	WILD, Wildlife Issues: Community Attitude	9 - 12
policy development and decision-making.		Survey O	
		WILD Aquatic, Facts and Falsehoods •	9 – 12
h. Evaluate the degree to which public			n/c
policies and citizen behaviors reflect or			
foster the stated ideals of a democratic republican form of government.			
i. Construct a policy statement and an action	Social and Political	WILD, Know Your Legislation: What's in it	9 – 12
plan to achieve one or more goals related to	Knowledge	for Wildlife •	
an issue of public concern.			
1	Sustaining Fish & Wildlife	WILD, Can Do! ●	9 – 12
	Resources		

Concept is a main focus of the activityConcept is addressed in the activity

X. CIVIC IDEALS & PRACTICES	Project WILD/WILD Aquatic Section	Activity Guide, Title & Symbol	Grade(s)
j. Participate in activities to strengthen the	Ecological Knowledge	WILD, Fire Ecologies O	9 – 12
"common good," based upon careful evaluation of possible options for citizen action.	Social and Political Knowledge	WILD, Know Your Legislation: What's in it for Wildlife ●	9 – 12
	Timo wreage	Tor whalle	9 – 12
	Sustaining Fish & Wildlife Resources	WILD, Can Do! ●	7 12

- Concept is a main focus of the activityConcept is addressed in the activity
- Concept is part of the focus of the activity n/c no correlation